



**PATENT NUMBER**

**U.S. UTILITY Patent Application**

O.I.P.E

**PATENT DATE**

PA SCANNED KC3 Q.A. CS3

APPLICATION NO.	CONT/PRIOR	CLASS	SUBCLASS	ART UNIT	EXAMINER
09/837961	D	514	12	1653	Burgess, G

APPLICANTS

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TIME

Novel *bacillus thuringiensis* isolate active against lepidopteran pests, and genes encoding novel lepidopteran-active toxins

PTO-2040  
12/89

## ISSUING CLASSIFICATION

ORIGINAL SUBJECTS CLASS: **CROSS-REFERENCE(S)**  
SUBCLASS(S) SUBJECTS (H-164)

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(Rev. 1/1981)

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(FACE)